



FIG. 10. Phase diagram of the system ethanol (1)—benzene (2)—water (3) at 298.2 K. Solid line—calculated saturation curve, \circ —experimental data, Ref. 5, \square —experimental data, Ref. 8, \triangle —experimental data, Ref. 9, \diamond —experimental data, Ref. 15, \oplus —experimental data, Ref. 16, ∇ —experimental data, Ref. 18, dashed lines—experimental tie lines. Refs. 9, 15, 16, and 18.